

PRI extension for elmeg ICT Family

elmeg Module S2M

- Extension of the ICT systems by a PRI access
- Up to 30 external B channels



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This module offers the connection of the IT telecommunications system to a PRI primary multiplexing access. A 4-wire cable simultaneously provides 30 digital trunks.

ISDN point-to-multipoint or point-to-point connections offer two effective channels for each 2-wire line. You can also combine several ISDN ports in elmeg ICT PABX systems to tackle a large volume of communication traffic. Using the elmeg ICT880xt and corresponding module expansion, you can combine up to 8 ISDN exchange connections for up to 16 simultaneous calls. A particularly high-performance solution is the S2M primary multiplex port for various telephone providers: 30 digital exchange lines at the blink of an eye via a 4-wire cable - just right for larger company systems with a high volume of communication traffic, such as call centers. elmeg offers you a direct option for implementing this primary multiplex port - the optional S2M module. Since the S2M module is integrated at a dedicated slot in the PABX system it does not limit modular expansion for S0, Up0 or a/b ports in any way, also allowing all of the S0 ports to be used for internal subscribers.



Variants

Module S2M (1090895)

30 B-channels extern, usable on elmeg ICT88, ICT880, ICT880-rack

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